

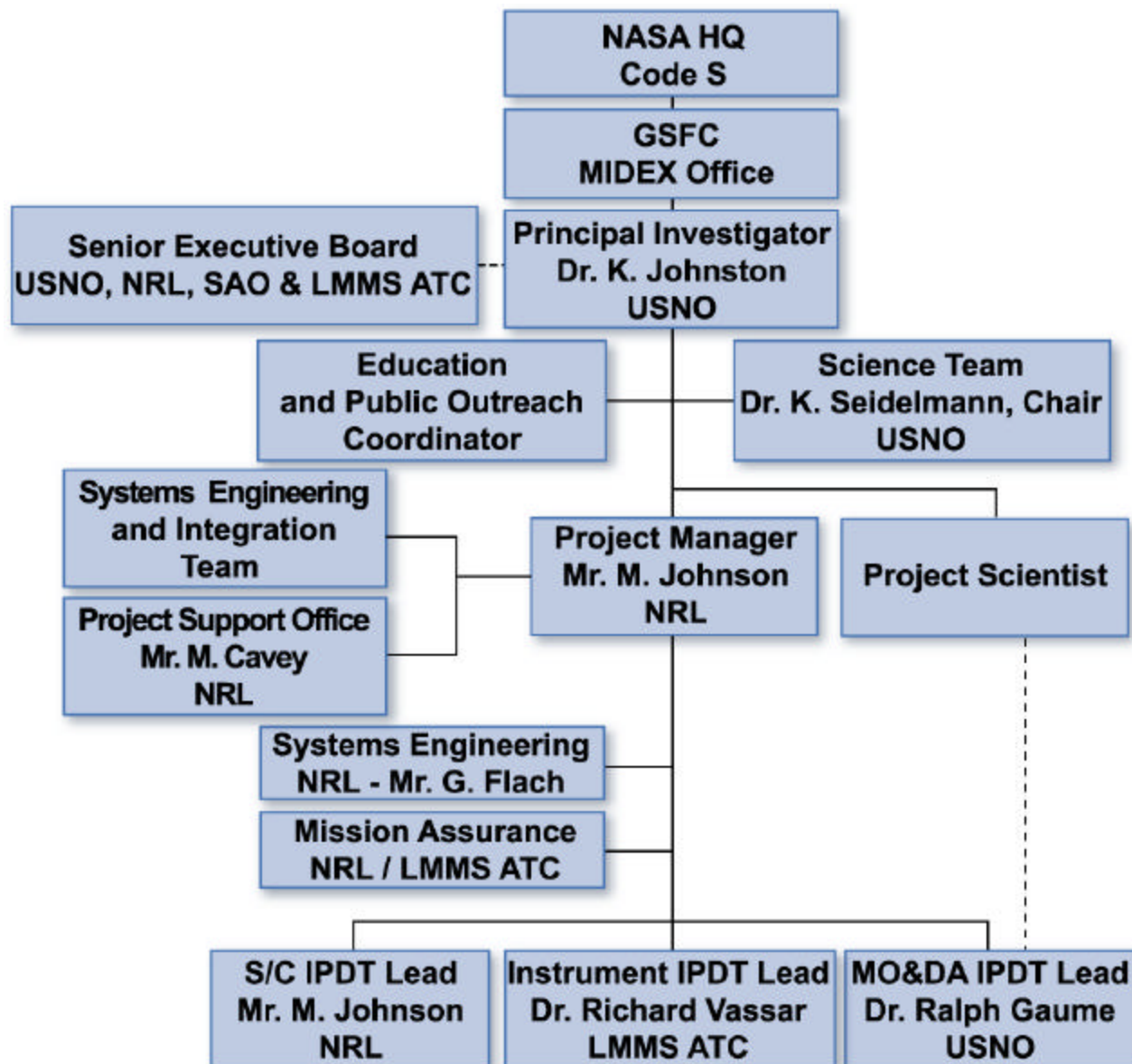


Programmatics

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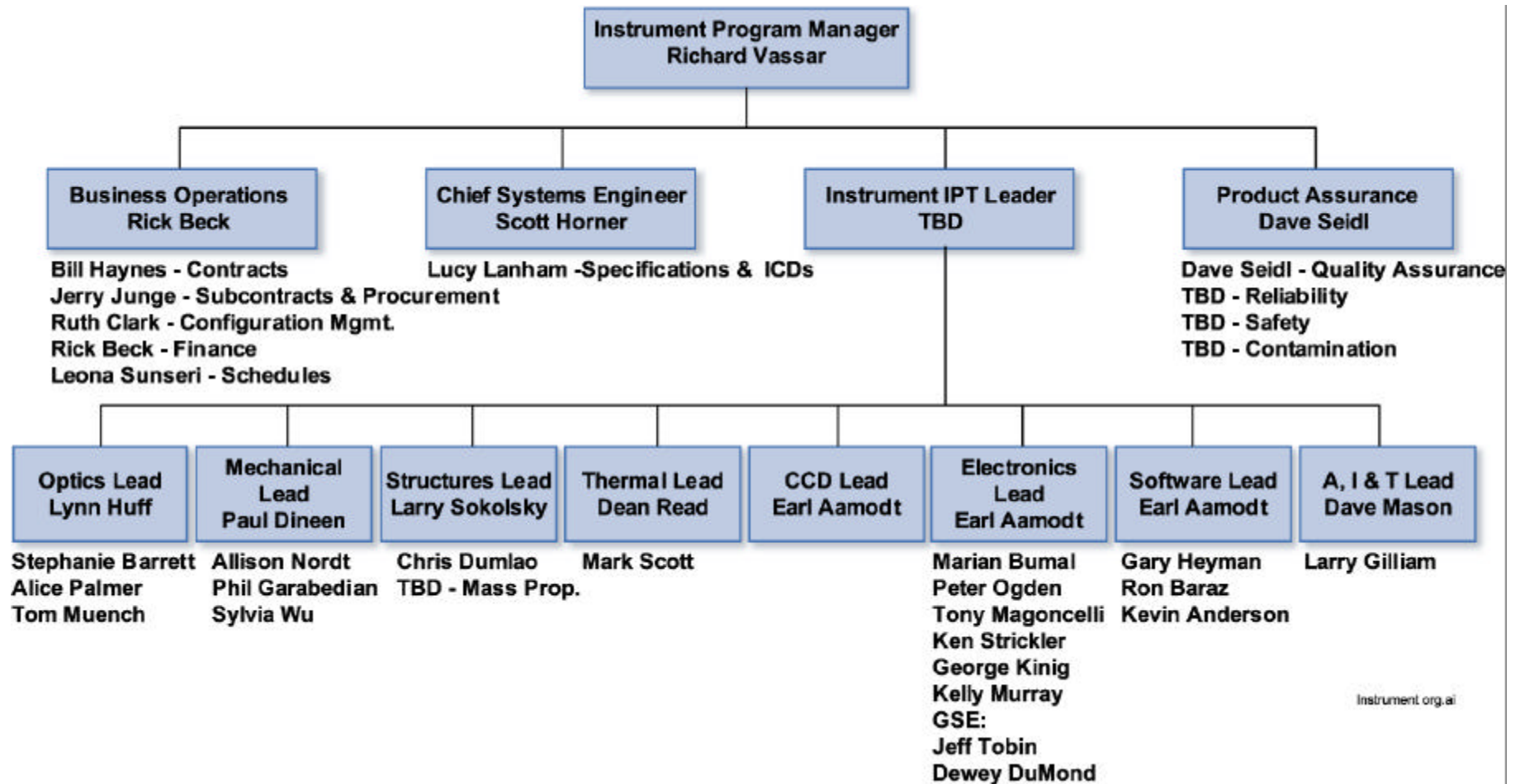
Top Level Organization Chart



Top Level



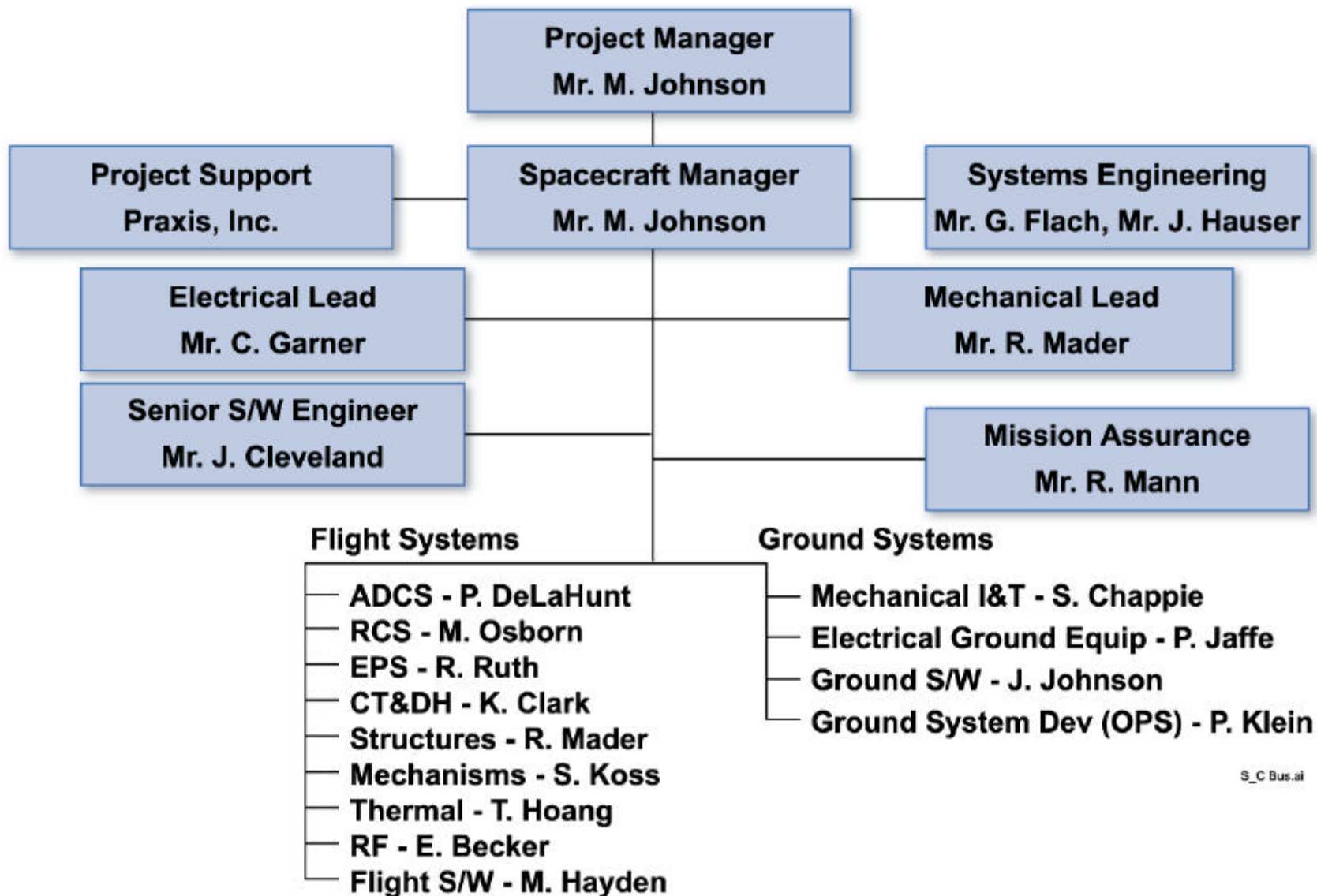
Instrument Organization Chart



Instrument.org.ai



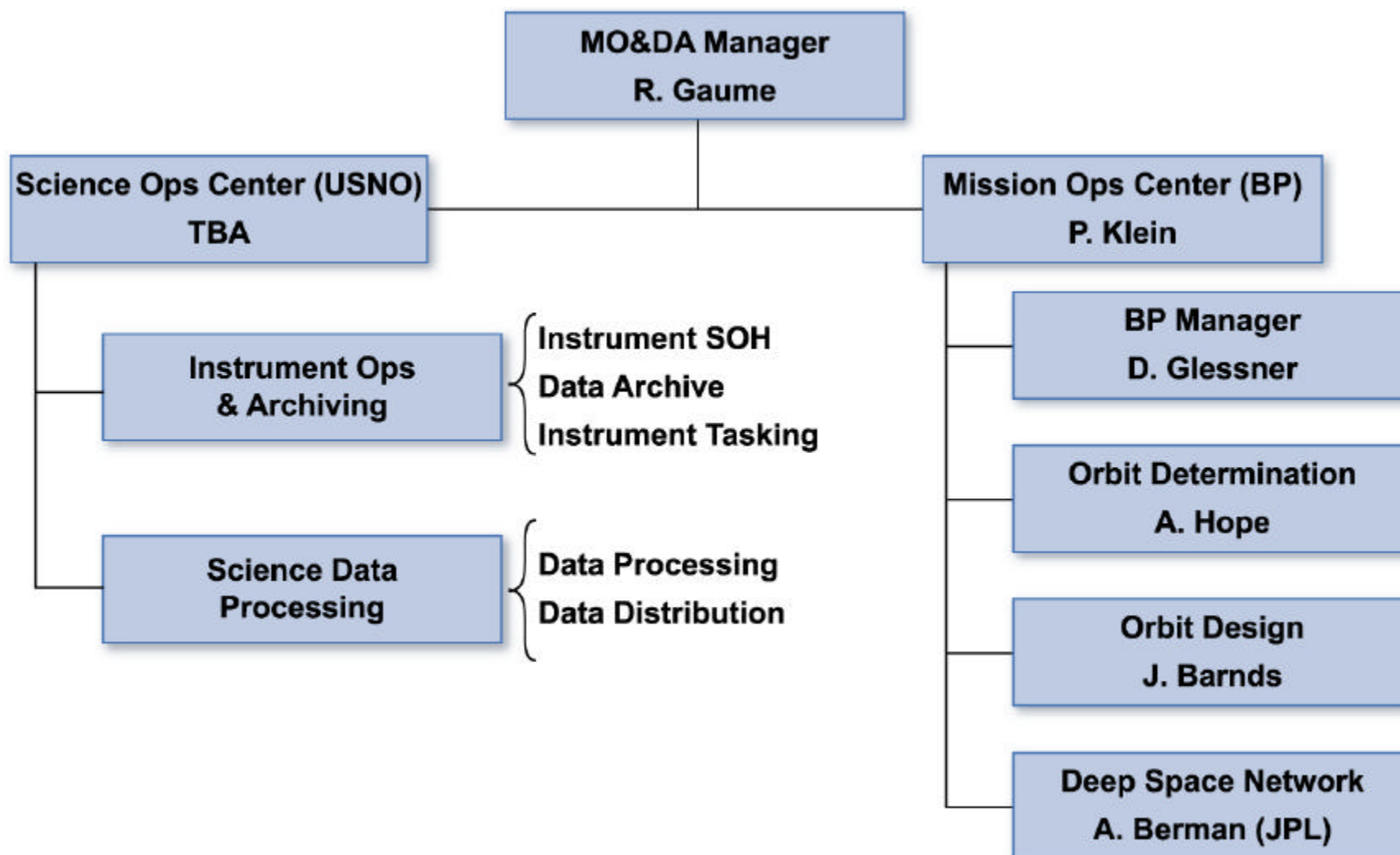
Spacecraft Bus Organization Chart



S_C Bus.ai



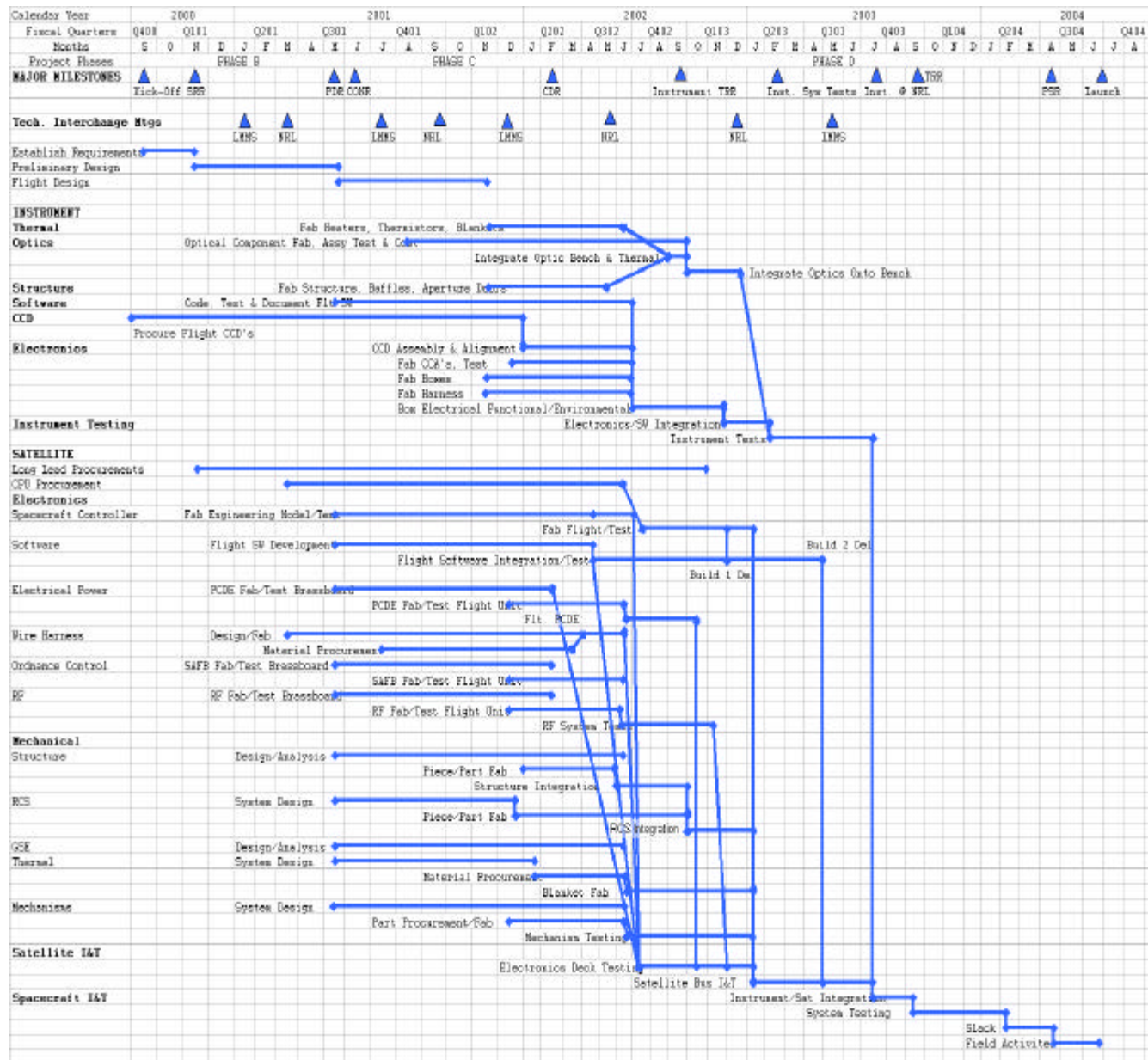
Mission Operations Organization Chart



Msn Ops.ai



Master Schedules





Phase B/FY01 Plans (1 of 2)



- **Major Reviews**
 - Phase B KickOff Meeting Sept 6-7, 00
 - System Requirements Review Nov 14-15, 00
 - Preliminary Design Review May 23-24, 01
 - NASA Confirmation Review June 01
- **Science Team Meetings**
 - Sept 8, 00
 - May 25, 01
 - Sept 01
- **Technical Interchange Meetings**
 - Every Other Month; Alternating Locations (NRL/Lockheed)
 - Jan 01, July 01 at Lockheed, Palo Alto
 - Mar 01, Sept 01 at NRL, Washington DC



Phase B/FY01 Plans (2 of 2)



- **Phase B Kick-Off Meeting**
 - **Science Requirement Allocations to Spacecraft Bus and Instrument Subsystems Defined**
- **System Requirements Review**
 - **Detailed Requirements for Each of the Subsystems Complete**
- **Preliminary Design Review**
 - **Subsystem/Systems Trades Complete**
 - **Some Trades Must Be Complete Prior to PDR Due to Schedule or Procurement Lead Times**
 - **Updated Cost and Schedule Information Generated for Phase C/D of Program**
- **Confirmation Review**
 - **Briefing to NASA-GSFC and NASA-HQ**
 - **Review Science, Technical, Schedule, and Budget Aspects of Program**